

# SEARCHED

Class	Sub.	Date	Exmr.
455 (Accessory)	6 91.1 325 366 575		
* 536 (Primary)	23.1+ 24.21 24.33 24.5	7/28/02	mms
updated		4/21/03	mms

## INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.
Pending Patents (work up file)		7/28/02	mms

# SEARCH NOTES (INCLUDING SEARCH STRATEGY)

Sequence Searches:	Date	Exmr.
<p>① SEQ ID No: 2 (whole)</p> <p>② Size limited of SEQ ID No: 2, 13-55 bases for Results.</p> <p>③ Size limited (less than 100 bases) of SEQ ID Nos: 17 &amp; 18</p> <p>Dialog (155, 5) West 2.0 - All U.S. &amp; Foreign patents</p> <p>④ Invention Search (all above Results in F. 6) U.S. Provisionals</p> <p>Potential Interferences → found from Pending Patent (Interference)</p> <p>Sequence Search for Double Patenting</p> <p>60/192,157: (Khan) has sequence of HDAC-1, but not Seq ID Nos: 17 &amp; 18 only Figs 8-13 where it 60/261,522: has HDAC-1 but not Seq ID Nos: 17 &amp; 18 but does have in figures</p>	<p>HDAC-1 = human histone deacetylase 1, best known pivotal inhibitor was trichostatin A (TSA)</p> <p>Other names = RPA, HDX, HDI</p> <p>Dialog &amp; PALM</p> <p>D. Pat w/ US Appl. No. 09/817,913 (Kaplan has)</p> <p>4/28/02</p> <p>mms</p>	<p>4/28/02</p> <p>mms</p>
<p>60/261,522: has HDAC-1 but not Seq ID Nos: 17 &amp; 18 but does have in figures</p> <p>AS1 &amp; MM 7/28/02</p>	<p>MG2608 = AS1 = Seq ID No: 17</p> <p>MG2725 = MM = Seq ID No: 18</p> <p>MG2608 &amp; MG2725 correspond to AS1 in initial Appl.</p> <p>4/28/02</p> <p>mms</p>	<p>4/28/02</p> <p>mms</p>
<p>updated</p>	<p>4/21/03</p>	<p>mms</p>